- 1 1. A large area display comprising:
- 2 a first structural plate; and
- a first and second tile adjustably connectable to
- 4 said plate, said tiles including image generating pixels,
- 5 each of said tiles adjustably connectable to said plate.
- 1 2. The display of claim 1 including a set of
- 2 fasteners on said first and second tiles, said fasteners
- 3 fastening said first and second tiles to said first
- 4 structural plate.
- 1 3. The display of claim 2 wherein said fasteners
- 2 include threaded pins, said plate including holes to
- 3 receive said pins, said fasteners adjustably position said
- 4 tiles relative to said plate.
- 1 4. The display of claim 3 wherein the hole in said
- plate is of substantially greater diameter than the
- 3 diameter of one of said pins.
- 1 5. The display of claim 4 including a pair of
- 2 locking nuts, one on each side of said plate.
- 1 6. The display of claim 5 including at least two
- 2 pins on each tile.

- 1 7. The display of claim 1 wherein each tile may be
- 2 adjusted in a plane parallel to the plane of said plate and
- 3 inwardly and outwardly with respect to said plane.
- 1 8. The display of claim 1 wherein said first and
- 2 second tiles have alignment tabs and grooves to align the
- 3 first tile relative to the second tile.
- 1 9. The display of claim 1 including mullions to fit
- 2 over the gaps between said first and second tiles.
- 1 10. The display of claim 9 wherein said mullion is
- 2 tee shaped including a downwardly extending prong that
- 3 extends between said tiles, said prong being substantially
- 4 transparent.
- 1 11. The display of claim 1 including a second
- 2 structural plate and a plurality of tiles connected to a
- 3 first and second structural plates, said first and second
- 4 structural plates being adjustably securable to a third
- 5 structural plate.
- 1 12. The display of claim 11 including a plurality of
- 2 tiles connected to first and second structural plates and a
- 3 plurality of first and second structural plates coupled to
- 4 a third structural plate to form a large area display.

- 1 13. A method comprising:
- adjustably securing a plurality of tiles to a
- 3 first structural plate to form a large area display; and
- 4 adjusting the position of at least two of those
- 5 tiles with respect to one another and said plate.
- 1 14. The method of claim 13 including adjustably
- 2 mounting a plurality of tiles to a first structural plate
- 3 and mounting a plurality of first structural plates to a
- 4 second structural plate.
- 1 15. The method of claim 14 including adjustably
- 2 mounting said first structural plate to said second
- 3 structural plate.
- 1 16. The method of claim 15 including providing
- 2 alignment devices on each tile to position each tile
- 3 relative to the other tile.
- 1 17. The method of claim 13 including forming a module
- 2 made up of a plurality of tiles coupled to a first
- 3 structural plate and providing electrical signals to said
- 4 module for each of said tiles.

- 1 18. The method of claim 13 including forming a module
- 2 made up of a plurality of tiles coupled to said first
- 3 structural plate and providing a signal to said module for
- 4 said plurality of tiles, and separating said signal into
- 5 components to drive each of said tiles.
- 1 19. The method of claim 13 including enabling said
- 2 tiles to be coupled to said first structural member in the
- 3 field.
- 1 20. A method comprising:
- 2 securing a plurality of display tiles to a
- 3 plurality of first structural plates to form modules; and
- 4 securing a plurality of modules to a second
- 5 structural plate to form a large area display.
- 1 21. The method of claim 20 including adjustably
- 2 securing said plurality of tiles to first structural
- 3 plates.
- 1 22. The method of claim 20 including adjustably
- 2 securing said modules to said second structural plate.
- 1 23. The method of claim 20 including threadedly
- 2 fastening said tiles to said first structural plates.

- 1 24. The method of claim 23 including threadedly
- 2 fastening said modules to said second structural plate.
- 1 25. The method of claim 20 including securing said
- 2 tiles to said first structural plates so that the position
- 3 of one tile may be adjusted relative to another tile in
- 4 three dimensions.
- 1 26. A large area display comprising:
- a plurality of tiles arranged in an array with
- 3 gaps between adjacent tiles; and
- 4 each of said tiles having a regular pattern of
- 5 surface features defined in a surface of said tiles so as
- 6 to camouflage the appearance of the gaps between adjacent
- 7 tiles.
- 1 27. The display of claim 26 wherein said surface
- 2 profile features are v-shaped.
- 1 28. The display of claim 27 wherein the region
- 2 above the gaps is v-shaped.
- 1 29. The display of claim 26 wherein said surface
- 2 profile features are positioned between adjacent pixels.

- 1 30. The display of claim 26 wherein said surface
- 2 profile features are slot-like.